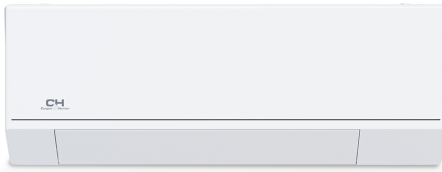


Job Name: _____
Location: _____
Engineer: _____
Submitted to: _____
Submitted by: _____
Reference: _____

Date: _____
Approval: _____
Construction: _____
Unit #: _____
Drawing #: _____



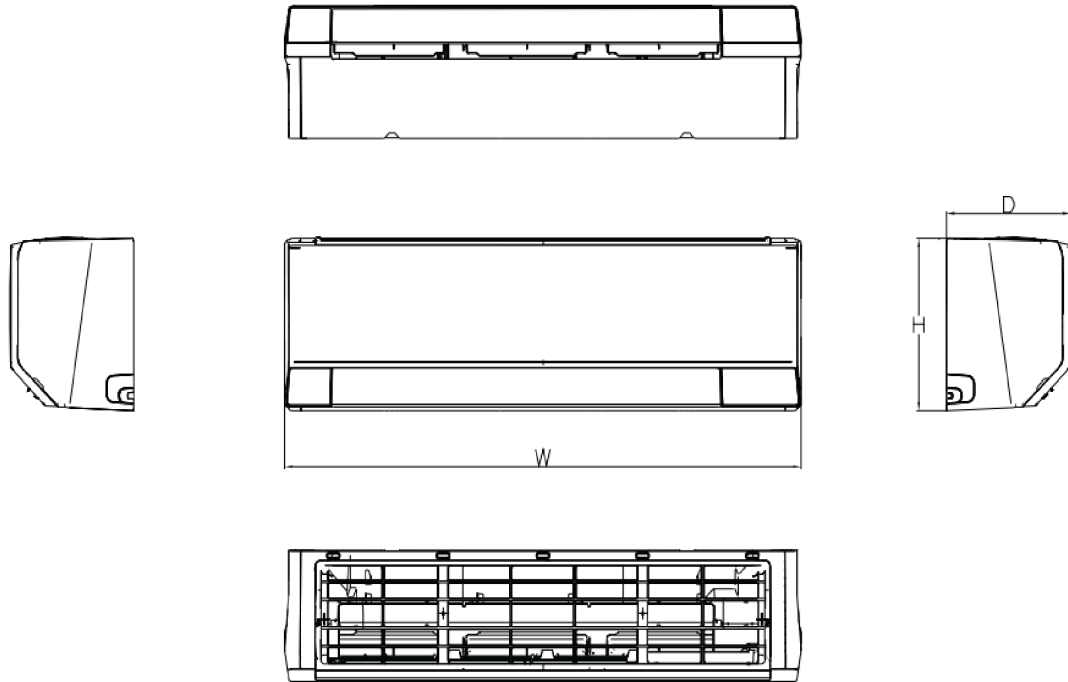
KEY FEATURES:

- Single or Multi-Zone Application
- Humidity Sensor
- Easy access E-Box and PCB
- Easy-to-remove blower wheel
- Auto-Swing for vertical and horizontal louvers
- Smart Kit Included
- Can be installed up to 2" from ceiling
- Compatible with Regular and Hyper Heat Outdoor units



SPECIFICATIONS:

Indoor Model			CH-PRO18MASTWM-230VI
Power Supply	Rated	V, Ph, Hz	208-230V, 1Ph, 60Hz
Cooling	Rated Capacity	Btu/h	18,000
Heating	Rated Capacity	Btu/h	18,000
Minimum Circuit Ampacity (MCA)		A	3
Max. Fuse		A	15
Indoor Air Flow (Hi/Mi/Lo)		CFM	635.7 / 500.3 / 359.0 / 294.3
Indoor Noise Level (Hi/Mi/Lo)		dB(A)	45/38/31.5
External static pressure (SlimDuct/AHU only)		in. WG	
Drainage water pipe diameter		inch	5/8"
Diameter of refrigerant pipe (Liquid/Gas Side)		Inch	1/4"/1/2"
Dehumidification		Pnt/H	4.65
Communication wiring			AWG 14-4
Indoor	Dimension (WxDxH)	Inch	40.31 x 9.69 x 12.64
	Packing (WxDxH)	Inch	43.11x12.80x15.75
	Net/Gross Weight	lbs	27.34/36.60



Capacity	Body Code	Unit	W	D	H
6k~12k	B	mm	857	231	300
		inch	33-3/4	9-1/8	11-3/4
18k	C	mm	1024	246	321
		inch	40-1/4	9-3/4	12-5/8
24k~36k	D	mm	1197	280	371
		inch	47-1/8	11	14-5/8